

ANNEX A

InFatTM3070

Certificate of Analysis for:

Lot No.:8126077

Lot No.:81444896

Lot No.:81444898

Lot No.:8149146

Lot No.:8150671

Lot No.:8151590

Lot No.:8151591

Lot No.:8151592

Lot No.:8151593

Lot No.:8151594

Lot No.:8151595

Lot No.:8158024

Lot No.:8185523

Lot No.:8185524

Lot No.:8191411

Lot No.:8191412

Lot No.:8196580

Lot No.:8203388

Lot No.:8219798



InFatTM₃₀₇₀

Certificate of analysis

Lot No.: 8126077

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	29.2
Oleic acid	42-60	55.2
Linoleic acid	6-17	10.8
Stearic acid	1-6	2.3

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	62

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.13
Benzopyrene (ppb)	Max. 2	2



Enzymotec
Delivering Lipids

InFatTM 3070

Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: December 06, 2006

Expiration date: December 06, 2007

Confirmed by: Gai Ben-Dror

Signature: G.B.D.



Enzymotec
Delivering Lipids

InFatTM₃₀₇₀

InFatTM₃₀₇₀

Certificate of analysis

Lot No.: 8144896

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	28.4
Oleic acid	42-60	57.3
Linoleic acid	6-17	9.1
Stearic acid	1-6	2.5

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	65

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.1
Benzopyrene (ppb)	Max. 2	2



Enzymotec
Delivering Lipids

InFatTM 3070

Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: April 25, 2007

Expiration date: April 25, 2008

Confirmed by: Gai Ben-Dror

Signature:



Enzymotec
Delivering Lipids

InFatTM 30%

InFatTM 3070

Certificate of analysis

Lot No.: 8144898

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	29.7
Oleic acid	42-60	55.6
Linoleic acid	6-17	9.5
Stearic acid	1-6	2.4

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	63

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.15
Benzopyrene (ppb)	Max. 2	<2



Enzymotec
Delivering Lipids

InFatTM₃₀₇₀

Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: May 09, 2007

Expiration date: May 09, 2008

Confirmed by: Gai Ben-Dror

Signature: G.B.D.

InFat™₃₀₇₀

Certificate of analysis

Lot No.: 8149146

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	
Oleic acid	42-60	
Linoleic acid	6-17	
Stearic acid	1-6	

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	
Acid Value (mg KOH/g)	Max. 0.3	
Benzopyrene (ppb)	Max. 2	



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.

InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: May 23, 2007

Expiration date: May 23, 2008

Confirmed by: Gai Ben-Dror

Signature:

InFatTM₃₀₇₀

Certificate of analysis

Lot No.: 8150671

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	28.5
Oleic acid	42-60	57.1
Linoleic acid	6-17	9.3
Stearic acid	1-6	2.4

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	62

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.11
Benzopyrene (ppb)	Max. 2	<2



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: May 30, 2007

Expiration date: May 30, 2008

Confirmed by: Gai Ben-Dror

Signature:



InFatTM 3070

Certificate of analysis

Lot No.: 8151590

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	28.9
Oleic acid	42-60	55.2
Linoleic acid	6-17	10.1
Stearic acid	1-6	2.4

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	62

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.06
Benzopyrene (ppb)	Max. 2	<2



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: June 21, 2007

Expiration date: June 21, 2008

Confirmed by: Gai Ben-Dror

Signature: G.B.D.



InFatTM 3070

Certificate of analysis

Lot No.: 8151591

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	30.3
Oleic acid	42-60	55.5
Linoleic acid	6-17	9.1
Stearic acid	1-6	2.3

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	62

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	0.1
Acid Value (mg KOH/g)	Max. 0.3	0.04
Benzopyrene (ppb)	Max. 2	<2



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: June 28, 2007

Expiration date: June 28, 2008

Confirmed by: Gai Ben-Dror

Signature: G.B.D.



InFatTM 3070

Certificate of analysis

Lot No.: 8151592

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	29.5
Oleic acid	42-60	56.2
Linoleic acid	6-17	9.6
Stearic acid	1-6	2.4

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	63

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	0.1
Acid Value (mg KOH/g)	Max. 0.3	0.23
Benzopyrene (ppb)	Max. 2	<2

Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: July 05, 2007

Expiration date: July 05, 2008

Confirmed by: Gai Ben-Dror

Signature:



InFat™₃₀₇₀

Certificate of analysis

Lot No.: 8151593

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	29.5
Oleic acid	42-60	56.2
Linoleic acid	6-17	9.6
Stearic acid	1-6	2.4

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	63

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	0.1
Acid Value (mg KOH/g)	Max. 0.3	0.23
Benzopyrene (ppb)	Max. 2	<2

Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: July 13, 2007

Expiration date: July 13, 2008

Confirmed by: Gai Ben-Dror

Signature: 



InFatTM 3070

Certificate of analysis

Lot No.: 8151594

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	30.5
Oleic acid	42-60	55
Linoleic acid	6-17	9.7
Stearic acid	1-6	2.4

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	62

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	0.1
Acid Value (mg KOH/g)	Max. 0.3	0.2
Benzopyrene (ppb)	Max. 2	<2



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.

InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: July 19, 2007

Expiration date: July 19, 2008

Confirmed by: Gai Ben-Dror

Signature: G.B.D.



InFatTM 3070

Certificate of analysis

Lot No.: 8151595

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	30.4
Oleic acid	42-60	54.6
Linoleic acid	6-17	9.7
Stearic acid	1-6	2.5

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	63

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.2
Benzopyrene (ppb)	Max. 2	<2



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.

InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: July 26, 2007

Expiration date: July 26, 2008

Confirmed by: Gai Ben-Dror

Signature:



InFatTM₃₀₇₀

Certificate of analysis

Lot No.: 8158024

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	30.1
Oleic acid	42-60	54.8
Linoleic acid	6-17	10
Stearic acid	1-6	2.4

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	63

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.08
Benzopyrene (ppb)	Max. 2	<2

Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: July 31, 2007

Expiration date: July 31, 2008

Confirmed by: Gai Ben-Dror

Signature:





InFatTM 3070

Certificate of analysis

Lot No.: 8185523

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	29.4
Oleic acid	42-60	55.4
Linoleic acid	6-17	10.4
Stearic acid	1-6	3

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	63

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.05
Benzopyrene (ppb)	Max. 2	<2



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: March 27, 2008

Expiration date: March 27, 2009

Confirmed by: Gai Ben-Dror

Signature:



InFatTM 3070

Certificate of analysis

Lot No.: 8185524

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	29
Oleic acid	42-60	56
Linoleic acid	6-17	10.3
Stearic acid	1-6	2.8

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	65

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.17
Benzopyrene (ppb)	Max. 2	<2



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: March 27, 2008

Expiration date: March 27, 2009

Confirmed by: Gai Ben-Dror

Signature:



InFatTM 3070

Certificate of analysis

Lot No.: 8191411

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	27.9
Oleic acid	42-60	56.7
Linoleic acid	6-17	11.1
Stearic acid	1-6	2.4

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	62

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.07
Benzopyrene (ppb)	Max. 2	<2



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: May 15, 2008

Expiration date: May 15, 2009

Confirmed by: Gai Ben-Dror

Signature:



InFatTM₃₀₇₀

Certificate of analysis

Lot No.: 8191412

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	28.2
Oleic acid	42-60	56.6
Linoleic acid	6-17	11
Stearic acid	1-6	2.4

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	62

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (mcq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.1
Benzopyrene (ppb)	Max. 2	<2



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: May 22, 2008

Expiration date: May 22, 2009

Confirmed by: Gai Ben-Dror

Signature:



InFatTM 3070

Certificate of analysis

Lot No.: 8196580

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	27.6
Oleic acid	42-60	55.4
Linoleic acid	6-17	9.6
Stearic acid	1-6	2.6

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	66

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.11
Benzopyrene (ppb)	Max. 2	<2



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: June 13, 2008

Expiration date: June 13, 2009

Confirmed by: Gai Ben-Dror

Signature:



InFatTM 3070

Certificate of analysis

Lot No.: 8203388

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	25-42	28
Oleic acid	42-60	57.3
Linoleic acid	6-17	9.6
Stearic acid	1-6	2.6

Palmitic acid content at sn-2 position (in % of total PA):

Fatty acid	Specifications	Result
Palmitic acid	62-70	63

Typical Analytical data:

Parameter	Specifications	Result
Peroxide value (meq/Kg)	Max. 3	0.1
Acid Value (mg KOH/g)	Max. 0.3	0.09
Benzopyrene (ppb)	Max. 2	conforms



Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.
InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: July 29, 2008

Expiration date: July 29, 2009

Confirmed by: Gai Ben-Dror

Signature: G.B.D.



InFatTM 3070

Certificate of analysis

Lot No.: 8219798

Fatty acids composition (in % of total fatty acids):

Fatty acid	Specifications	Result
Palmitic acid	32-42	38.4
Oleic acid	42-60	48
Linoleic acid	6-17	7.7
Stearic acid	1-7	4.5

Palmitic acid content at sn-2 position:

Fatty acid	Specifications	Result
As % of total fatty acids	Min. 17	21
As % of total palmitic acid	Min. 52	55

Typical Analytical data:

Parameter	Specifications	Result
Trans fatty acids (%)	Max 2	1
Peroxide value (meq/Kg)	Max. 3	<0.1
Acid Value (mg KOH/g)	Max. 0.3	0.05
Benzopyrene (ppb)	Max. 2	<2



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Delivering Lipids

InFatTM₃₀₇₀

Physical properties:

Parameter	Specifications	Result
Consistency (60°C)	Clear liquid	Conforms
Consistency (25°C)	Turbid liquid to paste	Conforms

Storage & Handling:

InFat3070 should be kept in sealed containers, avoiding exposure to light and moisture, and stored below 25°C.

InFat3070 is stabilized using antioxidant systems suitable for use in infant formula.

Date of manufacture: December 03, 2008

Expiration date: December 03, 2009

Confirmed by: Gai Ben-Dror

Signature: G.B.D.